

Project Title:	Developmental Exposure to Arsenic and Immune Function in Children
PI:	Kile, Molly L
Institution:	Oregon State University
Grant Number:	R01ES023441

These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 4 publications

Print version (PDF)

(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/grantpubdetail/grant_number/R01ES023441/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Arsenic exposure and prevalence of the varicella zoster virus in the United States: NHANES (2003-200 ...	Cardenas, Andres; Smit, Ellen; Houseman, E Andres; Kerkvliet, Nancy I; Bethel, Jeffrey W; Kile, Molly L	Environ Health Perspect (2015 Jun)	123 / 590-6	PubMed Citat
Arsenic exposure and the seroprevalence of total hepatitis A antibodies in the US population: NHANES ...	Cardenas, A; Smit, E; Bethel, J W; Houseman, E A; Kile, M L	Epidemiol Infect (2016 Jun)	144 / 1641-51	PubMed Citat
Differential DNA methylation in umbilical cord blood of infants exposed to mercury and arsenic in ut ...	Cardenas, Andres; Koestler, Devin C; Houseman, E Andres; Jackson, Brian P; Kile, Molly L; Karagas, Margaret R; Marsit, Carmen J	Epigenetics (2015)	10 / 508-15	PubMed Citat
In utero arsenic exposure and epigenome-wide associations in placenta, umbilical artery, and human u ...	Cardenas, Andres; Houseman, E Andres; Baccarelli, Andrea A; Quamruzzaman, Quazi; Rahman, Mahmud; Mostofa, Golam; Wright, Robert O; Christiani, David C; Kile, Molly L	Epigenetics ()	10 / 1054-63	PubMed Citat